

© Commonwealth of Australia 2010

### **Australian Bureau of Statistics**

### 1379.0.55.001 National Regional Profile, Palm Island (S), 2004-2008 Released at 11.30am (Canberra time) 29 April 2010 Contents **Tables** 1 Economy 2 Population/People 3 Industry 4 Environment/Energy More information available from the ABS website 1379.0.55.001 National Regional Profile, 2004-2008 Summary **Explanatory Notes** Inquiries Further information about these and related statistics is available from the ABS website www.abs.gov.au, or contact the National Information and Referral Service on 1300 135 070.

Australian Bureau of Statistics Australian Bureau	ı of Stat	istics				
1379.0.55.001 National Regional Profile, Pals Released at 11.30am (Canberra time) 29 April 2010	n Island (S),	2004-2008				
Released at 11.30am (Canberra time) 29 April 2010						
Table 1: Economy		2004	2005	2006	2007	2008
ESTIMATES OF UNEMPLOYMENT - June quarter Unemployed persons	no.	69	72	83	63	56
Unemployment rate  TAXATION STATISTICS - year ended 30 June	%	14.5	14.3	15.7	12.0	10.8
TAXATION STATISTICS - year ended 30 June Non-taxable individuals Taxable income (non-taxable individuals)	no. Sm			238 1.7	264 2.2	-
Average taxable income (non-taxable individuals)	\$			7 292	8 281	
Taxable individuals Taxable income (taxable individuals)	no. \$m	-		737 32.0	746 35.6	-
Average taxable income (taxable individuals) Net tax	\$ \$m	-		43 385 7.0	47 758 7.5	-
Average net tax Net tax as a proportion of taxable income	%			9 480 22	10 090 21	-
Taxable and non-taxable individuals Taxable income (taxable and non-taxable individuals)	no. \$m			973 33.7	1 010	
Average taxable income (taxable and non-taxable individuals)	\$			34 631	37 439	
SELECTED GOVERNMENT PENSIONS & ALLOWANCES - at 36 Jul Age Pansion - Centrelink	no.	112	118	121	124	133
Age Pension - DVA Carera Payment	no.	0 np	0 np 74	0 np	0	0 np
Disability Support Pension Newstart Allowance	no. no.	73 91	85	76 80	75 80	79 82
Parenting Payment - Single Youth Allowances	no.	47 np	53 np	57 25	49 23	46 23
Newstart Allowance - more than 365 days	%	69.2	66.3	69.9	63.3	69.4
ESTIMATES OF PERSONAL INCOME - year ended 30 June Wage and salary earners	no.	721	719	728	772	
Wage and salary earners Wage and salary income Average Wage and salary income	sm Sm	721 23.7 32.828	24.8 34.560	728 26.7 36.710	772 29.6 38.282	
Own unincorporated business earners	no	257	250	255	249	
Own unincorporated business income Average Own unincorporated business income	\$m	2.4 9.327	2.5 10.059	3.6 14.053	4.3 17.254	
Investment earners	no.	430	457	455	494	
Investment income Average Investment Income	\$m \$	1.7 3 916	2.1 4.488	2.4 5.300	2.9 5.928	
Superannuation and annuity earners	no.	41	39	41	44	
Superannuation and annuity income Average Superannuation and annuity income	\$m \$	0.8 18 33 1	0.8 21 779	0.9 21 691	1.1 24 586	
Other income earners (excl. Government pensions & allowances) Other income (excl. Government pensions & allowances)	no. \$m	77	80	90	94	
Other income (excl. Government pensions & allowances) Average other income (excl. Government pensions & allowances)	sm s	1 939	1 481	1945	2 065	-
Total income (excl. Government pensions & allowances)	\$m	28.7	30.4	33.8	38.1	
WAGE AND SALARY EARNERS BY AGE AND SEX - year ended 38 Males - 15 years to 24 years	June no.	64	63	63	68	
Males - 15 years to 24 years Males - 25 years to 34 years Males - 35 years to 44 years	no.	64 77 92	63 75 92	63 72 87	76 91	
Males - 45 years to 54 years Males - 55 years to 64 years	no.	93 58	96 61	101	102 72	
Males - 65 years and over Males - Total	no. no.	9 393	10 397	11 400	13 422	
Females - 15 years to 24 years	no.	46	45 59	49	52 64	
Females - 25 years to 34 years Females - 35 years to 44 years	no.	87	82	79	84	
Females - 45 years to 54 years Females - 55 years to 64 years Females - 65 years and over	no.	89 38	90 42	91 47	93 51 6	
Females - Total	no.	323	323	329	350	-
Persons - 15 years to 24 years Persons - 25 years to 34 years	no.	110 142	108 134	112 130	120 140	
Persons - 35 years to 44 years Persons - 45 years to 54 years Persons 55 years to 64 years	no. no.	179 182	174 186	166 192	175 195	-
Persons - 65 years and over	no. no.	94	103 15	113 16	123 19	
Persons - Total	no.	716	720	729	772	-
WAGE AND SALARY EARNERS BY OCCUPATION - year ended 30 Managers and Administrators	June no.	51 89	50	56	53 94	
Professionals Associate Professionals Tradespersors and Related Workers	no.	38 80	88 40 84	89 44 83	94 46 88	
Advanced Clerical and Service Workers Intermediate Clerical, Sales and Service Workers	no.	7	9	9	11 122	
Intermediate Production and Transport Workers Elementary Clerical, Sales and Service Workers	no.	70 51	72 53	73 54	76 53	
Labourers and Related Workers Not Stated	no.	150 63	139	142	157 70	-
Total wage and salary earners	no.	719	719	726	770	-
ESTIMATES OF HOUSEHOLD WEALTH - year ended 30 June Net worth per household Aggregate household net worth	\$1000	na				
Aggregate household net worth  Equivalised net worth  Assets per household	\$m \$1000 \$1000	na na				-
Assets per household Liabilities per household Debt to asset ratio	\$000 \$000	na na				
	- 7	na				
COUNTS OF BUSINESSES, INCLUDING ENTRIES AND EXITS Number of Businesses - at 30 June Non-employing businesses	no.	0	0	0	0	
Employing businesses: 1 to 4 employees Employing businesses: 5 or more employees	no.	0	0	0	0	
Total businesses	ño.	0			0	
Business Entries - year ended 30 June Non-employing business entries	no.	0			0	
Employing business entries Total business entries	no.	0	0	0	0	-
Business Exits - year ended 30 June						
Non-employing business exits Employing business exits Total business exits	no. no.	0	0	0	0	
Total business exits  Number of Businesses by Industry - at 30 June	no.				0	
Agriculture, forestry and fishing	no.	0	0	0	0	
Mining Manufacturing Electricity, gas and water supply	no. no.	0	0	0	0	
Construction Wholesale trade	no.	0	0	0	0	
Retail trade Accommodation, cafes and restaurants	no.	0	0	0	0	
Transport and storage Communication services Finance and insurance	no.	0	0	0	0	
Property and business services	no.	0	0	0	0	
Education Health and community services	no. no.	0	0	0	0	
Cultural and recreational services Personal and other services Total businesses	no.	0	0	0	0	
	no.	0			0	
© Commonwealth of Australia 2010						



# **Australian Bureau of Statistics**

#### 1379.0.55.001 National Regional Profile, Palm Island (S), 2004-2008

Released at 11.30am (Canberra time) 29 April 2010

Table 2: Population and People

		2004	2005
ESTIMATED RESIDENT POPULATION BY AGE AND SEX - at 30 June			
Males - 0 to 4 years	no.	164	143
Males - 5 years to 9 years	no.	121	140
Males - 10 years to 14 years	no.	141	135
Males - 15 years to 19 years	no.	83	96
Males - 20 years to 24 years	no.	81	81
Males - 25 years to 29 years	no.	93	88
Males - 30 years to 34 years	no.	100	94
Males - 35 years to 39 years	no.	90	81
Males - 40 years to 44 years	no.	69	73
Males - 45 years to 49 years	no.	59	53
Males - 50 years to 54 years	no.	46	46
Males - 55 years to 59 years	no.	30	28
Males - 60 years to 64 years	no.	17	18
Males - 65 years to 69 years	no.	9	13
Males - 70 years to 74 years	no.	4	2
Males - 75 years to 79 years	no.	2	0
Males - 80 years to 84 years	no.	2	0
Males - 85 years and over	no.	1	0
Males - Total	no.	1 112	1 091
Females - 0 to 4 years	no.	124	122
Females - 5 years to 9 years	no.	133	127
Females - 10 years to 14 years	no.	127	117
Females - 15 years to 19 years	no.	86	95
Females - 20 years to 24 years	no.	121	112
Females - 25 years to 29 years	no.	108	106
Females - 30 years to 34 years	no.	95	90
Females - 35 years to 39 years	no.	83	91
Females - 40 years to 44 years	no.	68	64
Females - 45 years to 49 years	no.	60	59
Females - 50 years to 54 years	no.	44	43
Females - 55 years to 59 years	no.	23	29
Females - 60 years to 64 years	no.	10	8
Females - 65 years to 69 years	no.	11	9
Females - 70 years to 74 years	no.	3	3
Females - 75 years to 79 years	no.	6	3
Females - 80 years to 84 years	no.	1	1
Females - 85 years and over	no.	0	0
Females - Total	no.	1 103	1 079
Persons - 0 to 4 years	no.	288	265
Persons - 5 years to 9 years	no.	254	267
Persons - 10 years to 14 years	no.	268	252

Persons - 15 years to 19 years	no.	169	191
Persons - 20 years to 24 years	no.	202	193
Persons - 25 years to 29 years	no.	201	194
Persons - 30 years to 34 years	no.	195	184
Persons - 35 years to 39 years	no.	173	172
Persons - 40 years to 44 years	no.	137	137
Persons - 45 years to 49 years	no.	119	112
Persons - 50 years to 54 years	no.	90	89
Persons - 55 years to 59 years	no.	53	57
Persons - 60 years to 64 years	no.	27	26
Persons - 65 years to 69 years	no.	20	22
Persons - 70 years to 74 years	no.	7	5
Persons - 75 years to 79 years	no.	8	3
Persons - 80 years to 84 years	no.	3	1
Persons - 85 years and over	no.	1	0
Persons - Total	no.	2 215	2 170
POPULATION DENSITY (ESTIMATED RESIDENT POPULATION) -	at 30 June		
Population density	persons/km2	-	-
ESTIMATED RESIDENT INDIGENOUS POPULATION - at 30 June			
Percentage of total population	%	_	_
. S. S. Mage S. total population	,,		
OVERSEAS BORN POPULATION: PERCENTAGE OF TOTAL POP	ULATION - Census 2006		
Born in Oceania and Antarctica (excluding Australia)	%	-	-
Born in North-West Europe	%	-	-
Born in Southern and Eastern Europe	%	-	-
Born in North Africa and the Middle East	%	-	-
Born in South-East Asia	%	-	-
Born in North-East Asia	%	-	-
Born in Southern and Central Asia	%	-	-
Born in Americas	%	_	_
Born in Sub-Saharan Africa	%	_	_
Total born overseas	%	_	_
SPEAKS A LANGUAGE OTHER THAN ENGLISH AT HOME - Cens	us 2006		
Percentage of total population	%	-	-
LEVEL OF POST SCHOOL QUALIFICATIONS: PERCENTAGE OF	TOTAL POPULATION AC	GED 15 YEARS AND	OVER - Cer
Postgraduate Degree	%	-	-
Graduate Diploma and Graduate Certificate	%	-	-
Bachelor Degree	%	-	-
Advanced Diploma and Diploma	%	-	-
Certificate	%	-	-
Inadequately Described/Not Stated	%	-	-
Total with qualifications	%	-	-
OCCUPATION OF EMPLOYED PERSONS: PERCENTAGE OF TOT	AL EMPLOYED PERSON	IS - Census 2006	
Managers	%	-	-
Professionals	%	-	-
Technicians and Trades Workers	%	-	-
Community and Personal Service Workers	%	-	-
Clerical and Administrative Workers	%	-	-
Sales Workers	%	-	-

Machinery Operators and Drivers	%	-	-
Labourers	%	-	-
Inadequately Described/Not Stated	%	-	-
HOUSEHOLDS BY TYPE - Census 2006			
Lone person households	no.	-	-
Group households	no.	-	-
Family households	no.	-	-
Total households	no.	-	-
FAMILIES BY TYPE - Census 2006			
Couple families with children under 15 and/or dependent students	no.	-	-
Couple families with non-dependent children only	no.	-	-
Couple families without children	no.	-	-
One parent families with children under 15 and/or dependent students	no.	-	-
One parent families with non-dependent children only	no.	-	-
Other families	no.	-	-
Total families	no.	-	-
INTERNAL MIGRATION - Census 2006			
Persons who lived at same address 1 year ago	no.	-	-
Persons who lived at different address 1 year ago	no.	-	-
Persons who lived at same address 5 years ago	no.	-	-
Persons who lived at different address 5 years ago	no.	-	-
PROPORTION OF POPULATION BY REMOTENESS AREA - Census 200	6		
Major Cities	%	_	_
Inner Regional	%	-	_
Outer Regional	%	-	_
Remote	%	_	_
Very Remote	%	_	_
rely remote	,,		
PROPORTION OF POPULATION BY SECTION OF STATE - Census 2006	i		
Major Urban	%	_	_
Other Urban	%	_	_
Bounded Locality	%		
Rural Balance	%	_	
Nulai Balance	70	-	-
UNPAID WORK: PERCENTAGE OF TOTAL POPULATION AGED 15 YEA	RS AND OVER - CA	nsus 2006	
Persons undertaking voluntary work for an organisation or group	%	-	_
Persons caring for own children without pay	% %	_	-
Persons caring for other children without pay	%		
Persons caring for own children and other children without pay	%	_	
	70	_	_
Persons providing unpaid care, help or assistance to family members or others	%	-	-
ACCESS TO INTERNET AT HOME: PROPORTION OF OCCUPIED PRIVA	TE DWELLINGS - C	ensus 2006	
Broadband connection	%	-	-
Dial-up connection	%	-	_
Other connection	%	-	_
Total internet connections	%	-	_
	,,		
BIRTHS AND DEATHS - year ended 31 December			
Births	no.	39	43
=:: <del>-::</del>	110.	00	-10

Total fertility rate	rate	2.4	2.4
Deaths	no.	6	6
Standardised death rate	rate	15.4	15.0

© Commonwealth of Australia 2010

131         110         103           145         137         122           129         134         126           100         98         112           88         89         93           67         75         72           107         93         90           75         77         74           77         81         81           52         55         60           44         44         51           27         37         43           23         22         26           6         8         9           6         10         9           2         1         2           0         0         0           1079         1071         1076           140         130         134           127         120         93           104         104         98           110         118         130           91         86         99           91         86         99           91         86         90           65         78	2006	2007	2008
129       134       126         100       98       112         88       89       93         67       75       72         107       93       90         75       77       74         77       81       81         52       55       60         44       44       51         27       37       43         23       22       26         6       8       9         6       10       9         2       1       2         0       0       0         0       0       3         1079       1071       1076         140       130       134         127       120       93         104       116       135         104       104       98         110       118       130         91       81       99         91       86       99         91       86       99         91       86       90         65       78       80         55       57       <	131	110	103
100       98       112         88       89       93         67       75       72         107       93       90         75       77       74         77       81       81         52       55       60         44       44       51         27       37       43         23       22       26         6       8       9         6       10       9         2       1       2         0       0       0         0       0       0         1079       1071       1076         140       130       134         127       120       93         104       116       135         104       104       98         110       118       130         91       81       80         95       91       86       99         91       86       90         65       78       80         55       57       55         43       39       42         32	145	137	122
88       89       93         67       75       72         107       93       90         75       77       74         77       81       81         52       55       60         44       44       51         27       37       43         23       22       26         6       8       9         6       10       9         2       1       2         0       0       0         0       0       3         1079       1071       1076         140       130       134         127       120       93         104       116       135         104       104       98         110       118       130         91       81       80         95       91       86       99         91       86       90         65       78       80         55       57       55         43       39       42         32       39       39         10       13	129	134	126
67       75       72         107       93       90         75       77       74         77       81       81         52       55       60         44       44       51         27       37       43         23       22       26         6       8       9         6       10       9         2       1       2         0       0       0         0       0       0         1079       1071       1076         140       130       134         127       120       93         104       116       135         104       104       98         110       118       130         91       81       99         91       86       99         91       86       99         91       86       90         65       78       80         55       57       55         43       39       42         32       39       39         10       13       23	100	98	112
107         93         90           75         77         74           77         81         81           52         55         60           44         44         51           27         37         43           23         22         26           6         8         9           6         10         9           2         1         2           0         0         0           0         0         3           1079         1071         1076           140         130         134           127         120         93           104         116         135           104         104         98           110         118         130           91         81         99           91         86         99           91         86         90           65         78         80           55         57         55           43         39         42           32         39         39           10         13         23	88	89	93
75         77         74           77         81         81           52         55         60           44         44         51           27         37         43           23         22         26           6         8         9           6         10         9           2         1         2           0         0         0           0         0         3           1079         1071         1076           140         130         134           127         120         93           104         116         135           104         104         98           110         118         130           91         81         80           91         91         81           82         86         99           91         86         90           65         78         80           55         57         55           43         39         42           32         39         39           10         13         23<	67	75	72
77       81       81         52       55       60         44       44       51         27       37       43         23       22       26         6       8       9         6       10       9         2       1       2         0       0       0         0       0       0         0       0       3         1079       1071       1076         140       130       134         127       120       93         104       116       135         104       104       98         110       118       130         91       81       99         91       86       99         91       86       90         65       78       80         55       57       55         43       39       42         32       39       39         10       13       23         9       8       5         0       3       6         0       1       1 <td>107</td> <td>93</td> <td>90</td>	107	93	90
52       55       60         44       44       51         27       37       43         23       22       26         6       8       9         6       10       9         2       1       2         0       0       0         0       0       0         1079       1071       1076         140       130       134         127       120       93         104       116       135         104       104       98         110       118       130         91       81       99         91       86       99         91       86       90         65       78       80         55       57       55         43       39       42         32       39       39         10       13       23         9       8       5         0       3       6         0       1       1         3       4       5         0       0       1	75	77	74
44       44       51         27       37       43         23       22       26         6       8       9         6       10       9         2       1       2         0       0       0         0       0       0         0       0       3         1079       1071       1076         140       130       134         127       120       93         104       116       135         104       104       98         110       118       130         91       91       81         82       86       99         91       86       90         95       78       80         55       57       55         43       39       42         32       39       39         10       13       23         9       8       5         0       3       6         0       1       1         3       4       5         0       0       1	77	81	81
27       37       43         23       22       26         6       8       9         6       10       9         2       1       2         0       0       0         0       0       0         0       0       3         1079       1071       1076         140       130       134         127       120       93         104       116       135         104       104       98         110       118       130         91       91       81         82       86       99         91       86       90         95       78       80         55       57       55         43       39       42         32       39       39         10       13       23         9       8       5         0       3       6         0       1       1         3       4       5         0       0       1         1       1066       1093	52	55	60
23       22       26         6       8       9         6       10       9         2       1       2         0       0       0         0       0       3         1079       1071       1076         140       130       134         127       120       93         104       116       135         104       104       98         110       118       130         91       91       81         82       86       99         91       86       90         65       78       80         55       57       55         43       39       42         32       39       39         10       13       23         9       8       5         0       3       6         0       1       1         3       4       5         0       0       1         1       1       1         3       4       5         0       0       1	44	44	51
6       8       9         6       10       9         2       1       2         0       0       0       0         0       0       3       100       3         1079       1071       1076       1076         140       130       134       127       120       93         104       116       135       104       104       98         110       118       130       98       130       99       81       80       99       91       81       80       99       91       80       65       78       80       80       95       90       80       55       57       55       43       39       42       32       39       39       39       10       13       23       9       8       5       3       6       0       1       1       1<	27	37	43
6       10       9         2       1       2         0       0       0       0         0       0       0       3         1079       1071       1076         140       130       134         127       120       93         104       116       135         104       104       98         110       118       130         91       91       81         82       86       99         91       86       90         65       78       80         55       57       55         43       39       42         32       39       39         10       13       23         9       8       5         0       3       6         0       1       1         3       4       5         0       0       1         1066       1093       1117	23	22	26
2       1       2         0       0       0       0         0       0       0       3         1079       1071       1076         140       130       134         127       120       93         104       116       135         104       104       98         110       118       130         91       91       81         82       86       99         91       86       90         91       86       90         95       78       80         55       57       55         43       39       42         32       39       39         10       13       23         9       8       5         0       3       6         0       1       1         3       4       5         0       0       1         1066       1093       1117          271       240       237         272       257       215	6	8	9
0       0       0       3         1 079       1 071       1 076         140       130       134         127       120       93         104       116       135         104       104       98         110       118       130         91       91       81         82       86       99         91       86       90         65       78       80         55       57       55         43       39       42         32       39       39         10       13       23         9       8       5         0       3       6         0       1       1         3       4       5         0       0       1         1 066       1 093       1117	6	10	9
0       0       3         1 079       1 071       1 076         140       130       134         127       120       93         104       116       135         104       104       98         110       118       130         91       91       81         82       86       99         91       86       90         65       78       80         55       57       55         43       39       42         32       39       39         10       13       23         9       8       5         0       3       6         0       1       1         3       4       5         0       0       1         1 066       1 093       1117         271       240       237         272       257       215	2	1	2
1 079       1 071       1 076         140       130       134         127       120       93         104       116       135         104       104       98         110       118       130         91       91       81         82       86       99         91       86       90         65       78       80         55       57       55         43       39       42         32       39       39         10       13       23         9       8       5         0       3       6         0       1       1         3       4       5         0       0       1         1 066       1 093       1 117         271       240       237         272       257       215	0	0	0
140       130       134         127       120       93         104       116       135         104       104       98         110       118       130         91       91       81         82       86       99         91       86       90         65       78       80         55       57       55         43       39       42         32       39       39         10       13       23         9       8       5         0       3       6         0       1       1         3       4       5         0       0       1         1 066       1 093       1 117         271       240       237         272       257       215	0		
127       120       93         104       116       135         104       104       98         110       118       130         91       91       81         82       86       99         91       86       90         65       78       80         55       57       55         43       39       42         32       39       39         10       13       23         9       8       5         0       3       6         0       1       1         3       4       5         0       0       1         1 066       1 093       1117         271       240       237         272       257       215	1 079	1 071	1 076
104       116       135         104       104       98         110       118       130         91       91       81         82       86       99         91       86       90         65       78       80         55       57       55         43       39       42         32       39       39         10       13       23         9       8       5         0       3       6         0       1       1         3       4       5         0       0       1         1 066       1 093       1 117         271       240       237         272       257       215	140	130	134
104       104       98         110       118       130         91       91       81         82       86       99         91       86       90         65       78       80         55       57       55         43       39       42         32       39       39         10       13       23         9       8       5         0       3       6         0       1       1         3       4       5         0       0       1         1 066       1 093       1 117         271       240       237         272       257       215	127	120	93
110       118       130         91       91       81         82       86       99         91       86       90         65       78       80         55       57       55         43       39       42         32       39       39         10       13       23         9       8       5         0       3       6         0       1       1         3       4       5         0       0       1         1 066       1 093       1 117         271       240       237         272       257       215	104	116	135
91     91     81       82     86     99       91     86     90       65     78     80       55     57     55       43     39     42       32     39     39       10     13     23       9     8     5       0     3     6       0     1     1       3     4     5       0     0     1       1 066     1 093     1 117       271     240     237       272     257     215	104	104	98
82       86       99         91       86       90         65       78       80         55       57       55         43       39       42         32       39       39         10       13       23         9       8       5         0       3       6         0       1       1         3       4       5         0       0       1         1 066       1 093       1 117         271       240       237         272       257       215	110	118	130
91       86       90         65       78       80         55       57       55         43       39       42         32       39       39         10       13       23         9       8       5         0       3       6         0       1       1         3       4       5         0       0       1         1 066       1 093       1 117         271       240       237         272       257       215	91	91	81
65       78       80         55       57       55         43       39       42         32       39       39         10       13       23         9       8       5         0       3       6         0       1       1         3       4       5         0       0       1         1 066       1 093       1 117         271       240       237         272       257       215	82	86	99
55     57     55       43     39     42       32     39     39       10     13     23       9     8     5       0     3     6       0     1     1       3     4     5       0     0     1       1 066     1 093     1 117       271     240     237       272     257     215	91	86	90
43     39     42       32     39     39       10     13     23       9     8     5       0     3     6       0     1     1       3     4     5       0     0     1       1 066     1 093     1 117       271     240     237       272     257     215	65	78	80
32     39     39       10     13     23       9     8     5       0     3     6       0     1     1       3     4     5       0     0     1       1 066     1 093     1 117       271     240     237       272     257     215	55	57	55
10     13     23       9     8     5       0     3     6       0     1     1       3     4     5       0     0     1       1 066     1 093     1 117       271     240     237       272     257     215	43	39	42
9 8 5 0 3 6 0 1 1 3 4 5 0 0 1 1066 1093 1117  271 240 237 272 257 215	32	39	39
0       3       6         0       1       1         3       4       5         0       0       1         1 066       1 093       1 117         271       240       237         272       257       215	10	13	23
0     1     1       3     4     5       0     0     1       1 066     1 093     1 117       271     240     237       272     257     215	9	8	5
3     4     5       0     0     1       1 066     1 093     1 117       271     240     237       272     257     215	0	3	6
0 0 1 1 066 1 093 1 117 271 240 237 272 257 215	0	1	1
1 066     1 093     1 117       271     240     237       272     257     215			
271 240 237 272 257 215			
272 257 215	1 066	1 093	1 117
	271	240	237
233 250 261	272	257	215
	233	250	261

204 198 158 189 166 142	202 207 166 179 163 159	210 223 153 189 164 161
107	112	115
87	83	93
59	76	82
33	35	49
15	16	14
6	13	15
2	2	3
3	4	5
0	0	4
2 145	2 164	2 193
-	-	30.9
96.6	-	-
0.0	_	_
0.0	_	_
0.0	_	_
0.0	_	_
0.0	_	_
0.0	_	_
0.0		
0.0		
0.0	_	_
0.0	_	-
	-	-
1.3	-	-
0.0	-	-
0.4	-	-
2.2	-	-
1.3	-	-
10.2	-	-
14.3	-	-
28.4	-	-
4.6	-	-
9.7	-	-
6.5	-	-
14.9	-	-
7.4	-	-
2.3	-	-

ısus 2006

1.9		-	_
34.9		_	_
17.7		-	-
27		-	-
10		_	_
321		-	-
358		-	-
154		-	_
19			
		-	-
45		-	-
127		_	_
30		-	-
20		-	_
395		_	
393		-	-
1 741		-	-
100		-	_
1 503		_	_
			_
148		-	-
0.0		-	_
0.0		_	
			_
0.0		-	-
100.0		-	-
0.0		-	-
0.0			
		-	-
100.0		-	-
0.0		-	-
0.0		-	-
0.0			
6.2		-	-
22.6		-	-
10.6		-	-
0.9		-	_
7.6		-	-
7.0		-	-
4.3		-	_
0.9		-	_
12.2		-	-
	_	_	

2.1	2.3	2.5	
15	8	5	
17.5	18.4	16.6	



# **Australian Bureau of Statistics**

#### 1379.0.55.001 National Regional Profile, Palm Island (S), 2004-2008

Released at 11.30am (Canberra time) 29 April 2010

Table 3	3: Ind	lustrv
---------	--------	--------

		2004	2005
BUILDING APPROVALS - year ended 30 June			
Private sector houses	no.	0	0
Total dwelling units	no.	27	6
Value of private sector houses	\$m	0.0	0.0
Value of new residential building	\$m	6.1	1.7
Value of total residential building	\$m	6.1	1.7
Value of total non-residential building	\$m	0.3	0.0
Value of total building	\$m	6.4	1.7
•			
Average value of private sector houses	\$'000	0.0	0.0
MOTOR VEHICLE CENSUS - REGISTERED MOTOR VEHICLES - at 3	1 March		
Number by type of vehicle			
Passenger vehicles	no.	710	736
Campervans	no.	4	4
Light commercial vehicles	no.	436	448
Light rigid trucks	no.	17	15
Heavy rigid trucks	no.	56	61
Articulated trucks	no.	13	14
Non-freight carrying trucks	no.	1	1
Buses	no.	7	8
Motorcycles	no.	57	57
Total registered motor vehicles	no.	1 301	1 344
Rate per 1,000 population			
Passenger vehicles	no.	321	339
Campervans	no.	2	2
Light commercial vehicles	no.	197	206
Light rigid trucks	no.	8	7
Heavy rigid trucks	no.	25	28
Articulated trucks	no.	6	6
Non-freight carrying trucks	no.	0	0
Buses	no.	3	4
Motorcycles	no.	26	26
Total registered motor vehicles	no.	587	619
Age of vehicle			
Less than 5 years old	no.	268	283
5 years to less than 10 years old	no.	312	329
10 years or older	no.	720	731
Number by type of fuel			
Petrol	no.	869	886

Diesel	no.	421	446
LPG/Dual/Other	no.	12	11
GROSS VALUE OF AGRICULTURAL PRODUCTION * - year ended 30 June			
Gross value of crops	\$m	-	-
Gross value of livestock slaughterings	\$m	-	-
Gross value of livestock products	\$m	-	-
Total gross value of agricultural production	\$m	-	-
AGRICULTURAL COMMODITIES * - year ended 30 June			
Total area			
Area of holding	ha	-	-
Cereals for grain	ha	-	-
Vegetables for human consumption	ha	-	-
Orchard trees (including nuts)	ha	-	-
All fruit (excluding grapes)	ha	-	-
Non-cereal broadacre crops	ha	-	-
Total number			
Sheep and lambs	no.	-	-
Milk cattle (excluding house cows)	no.	-	-
Meat cattle	no.	-	-
Pigs	no.	-	-

<sup>\*</sup> Agricultural commodities and value of production data is subject to relative standard error (RSE) - for further information see ABS

<sup>©</sup> Commonwealth of Australia 2010

2006	2007	2008
0	0	0
4	0	0
0.0	0.0	0.0
1.3	0.0	0.0
1.3 0.0	0.0 0.7	0.0 2.2
1.3	0.7	2.2
1.5	0.1	2.2
0.0	0.0	0.0
767	759	783
4	6	8
460	476	491
17	17	17
59	65	66
13	15	14
0	1	1
7	8	9
68	70	83
1 396	1 417	1 472
358	351	357
2	3	4
214	220	224
8	8	8
28	30	30
6	7	6
0	0	0
3	4	4
32	32	38
651	655	671
316	313	352
336	355	359
743	745	757
926	906	935

12	17	16
na	-	-
0.0	-	-
0.0	-	-
0.0	-	-
0.0	-	-
0.0	-	-
0.0	-	-
0	-	-
0	-	-
0	-	-
0	-	-

cat no. 7125.0



### **Australian Bureau of Statistics**

#### 1379.0.55.001 National Regional Profile, Palm Island (S), 2004-2008

Released at 11.30am (Canberra time) 29 April 2010

#### Table 4: Environment and Energy

		2004	2005
LAND AREA			
Land area	km2	-	-
WATER HOE ON AUGTRALIAN FARMS			
WATER USE ON AUSTRALIAN FARMS			
Area of agricultural land	ha '000	-	-
Area irrigated	ha '000	-	-
Irrigation volume applied	ML	-	-
Other agricultural uses	ML	-	-
Total water use	ML	-	-
Area irrigated as proportion of agricultural land	%	-	_

© Commonwealth of Australia 2010

2008	2007	2006
70.9	-	-
-	-	na